

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	26	input adj device and acoustic and reflect\$6 adj strip\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 11:29
L2	0	input adj device and acoustic and reflect\$6 adj strip\$6 and transmission adj loss	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 11:28
L3	13	input adj device and acoustic and reflect\$6 adj strip\$6 and (transmit\$6 and loss\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 11:29
L4	10	input adj device and acoustic and (reflect\$6 adj (strip\$6 or bar\$1) and different and length) and (transmit\$6 and loss\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 11:34
L5	8238	input adj device and acoustic and transmission	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 11:34
L6	121	input adj device and acoustic and transmission adj loss	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 11:35
L7	0	input adj device and acoustic and transmission adj loss and reflective adj (bar\$1 or strip\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 11:36
L8	0	input adj device and acoustic and transmission adj loss and reflect\$6 adj (bar\$1 or strip\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 11:36
L9	0	input adj device and acoustic and transmission adj loss and reflect\$6 adj (bar\$3 or strip\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 11:36

10/690803

EAST Search History

L10	94	input adj device and acoustic and transmission adj loss and reflect\$6 and (bar\$3 or strip\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 11:37
L11	0	input adj device and acoustic and transmission adj loss and (reflect\$6 and (bar\$3 or strip\$3) adj length)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 11:37
L12	91	input adj device and acoustic and transmission adj loss and (reflect\$6 and (bar\$3 or strip\$3) and length)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 11:38
L13	91	input adj device and acoustic and transmission adj loss and due and (reflect\$6 and (bar\$3 or strip\$3) and length)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 11:38
L14	91	input adj device and acoustic and transmission adj loss and ((because or due) and reflect\$6 and (bar\$3 or strip\$3) and length)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 11:38
L15	91	input adj device and acoustic and transmission adj loss and ((because or due to) and reflect\$6 and (bar\$3 or strip\$3) and length)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 11:39
L16	0	input adj device and acoustic and transmission adj loss and ((because or dueto) and reflect\$6 and (bar\$3 or strip\$3) and length)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 11:39
L17	0	input adj device and acoustic and transmission adj loss and ((because or due adj to) and reflect\$6 and (bar\$3 or strip\$3) and length)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 11:39
L18	91	input adj device and acoustic and transmission adj loss and ((because or due) and reflect\$6 and (bar\$3 or strip\$3) and length)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/25 11:39

	U	1	Document ID	Issue Date	Pages
1			US 20050007257 A1	20050113	66
2	X		US 20040260470 A1	20041223	104
3	X		US 20040247221 A1	20041209	17
4	X		US 6999639 B2	20060214	17
5			US 5591945 A	19970107	40
6			US 5573077 A	19961112	26
7	X		US 5329070 A	19940712	25
8	X		US 5260521 A	19931109	22
9	X		US 5243148 A	19930907	23
10	X		US 5177327 A	19930105	27

	Title	Current OR	Current XRef
1	System and method of preventing aircraft wingtip ground incursion	340/815.45	340/983
2	Conveyance scheduling and logistics system	701/300	705/7
3	Tunable optical filters	385/3	385/2
4	Tunable optical filters	385/3	385/130; 385/131; 385/132; 385/14
5	Acoustic touch position sensor using higher order horizontally polarized shear wave propagation	178/18.04	345/177; 367/907
6	Acoustic touch position sensor	178/18.04	345/177
7	Touch panel for an acoustic touch position sensor	178/18.04	345/177; 367/907
8	Acoustic touch position sensor using shear wave propagation	178/18.04	345/177; 367/907
9	Touch panel for an acoustic touch position sensor using shear wave propagation	178/18.04	
10	Acoustic touch position sensor using shear wave propagation	178/18.04	345/177; 367/907

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Rast, Rodger H.	X						
2		Rast, Rodger H.							
3		Tsarev, Andrei Vladimirovich							
4		Tsarev; Andrei Vladimirovich							
5		Kent; Joel	X						
6		Knowles; Terence J.	X						
7		Knowles; Terence J.							
8		Knowles; Terence J.							
9		Knowles; Terence J.							
10		Knowles; Terence J.							

	Image Doc. Displayed	PT
1	US 20050007257	
2	US 20040260470	
3	US 20040247221	
4	US 6999639	
5	US 5591945	
6	US 5573077	
7	US 5329070	
8	US 5260521	
9	US 5243148	
10	US 5177327	